

IN THE SPECIFICATION

Please replace the paragraph at page 21, lines 13-26 with the following rewritten paragraph:

Then 0.5 parts of titania, and 0.5 parts of zinc stearate were mixed with each of the four color toners for 2 minutes using a ~~Henschel~~ HENSCHHEL mixer. In this case, mixing energy was applied to the mixture, which had achieved an ordered mixture state, while controlling the mixing energy. Mixing energy can be controlled by controlling the revolution of the agitator used, the form of a spring of the agitator and the form of the container. In addition, in this example, mixing energy was applied to the mixture (i.e., the speed of collision of the external additive with the toner particles was controlled) so that the binder resin in the toner particles had a temperature not less than the phase transition temperature thereof. The volume of the mixer is 100 liters. The revolution of the agitator was 1000 rpm.

Please replace the paragraph at page 21, line 27 through page 22, line 6 with the following rewritten paragraph:

Then 1 part of silica was added to the mixture and the mixture was subjected to the same mixing treatment for 1 minute. This mixing treatment was repeated three times. The thus prepared toner composition was transferred to another tank and then fed again to a ~~Henschel~~ HENSCHHEL mixer to perform the mixing treatment for 1 minute. Thus, 50 kg of a toner could be prepared.